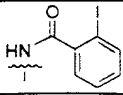
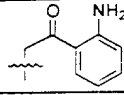
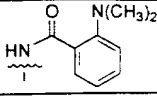
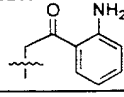
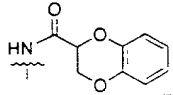
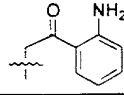
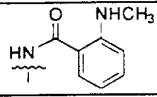
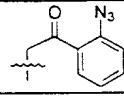
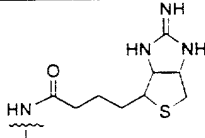
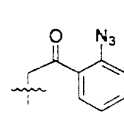
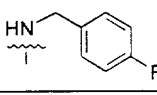
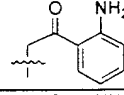
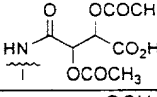
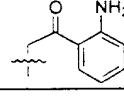
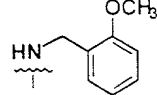
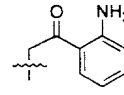
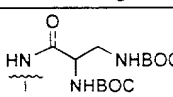
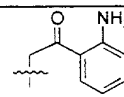
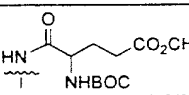
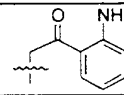
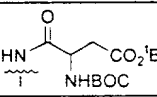
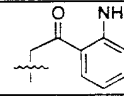
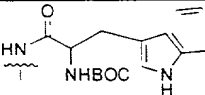
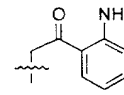
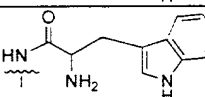
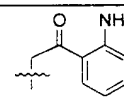
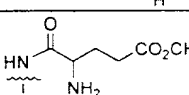
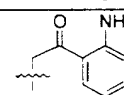
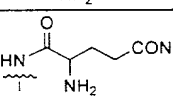
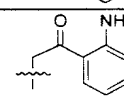
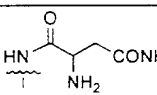
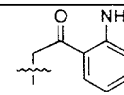
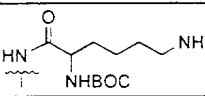
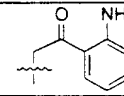
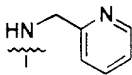
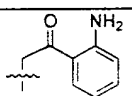
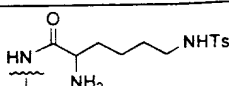
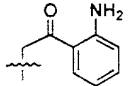
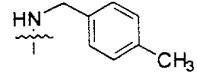
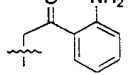
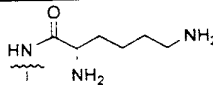
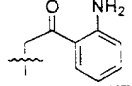
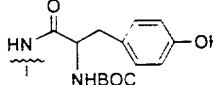
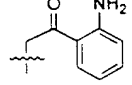
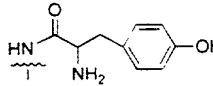
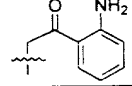
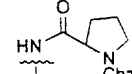
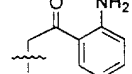
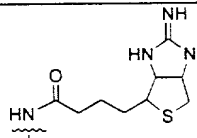
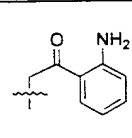
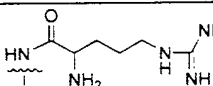
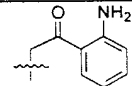
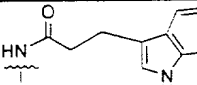
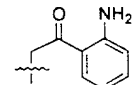
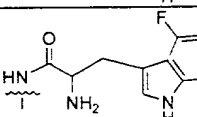
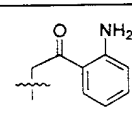
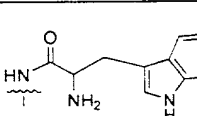
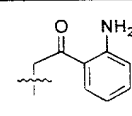
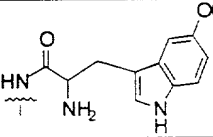
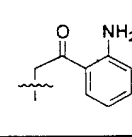
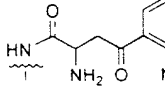
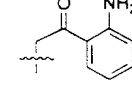
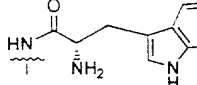
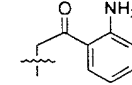
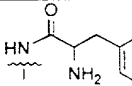
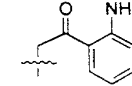


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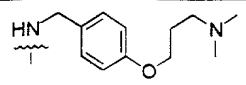
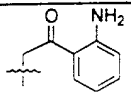
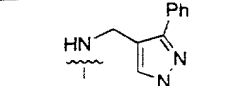
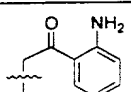
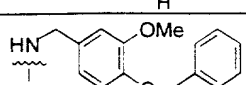
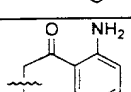
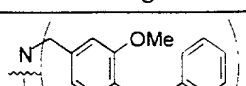
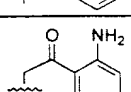
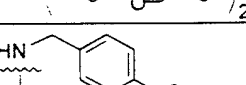
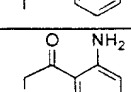
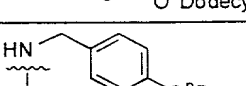
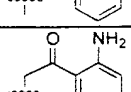
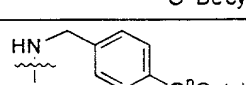
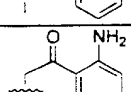
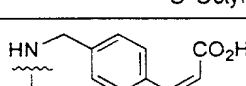
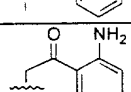
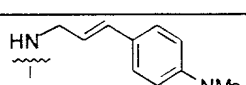
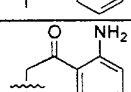
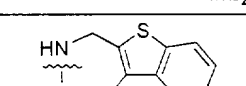
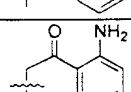
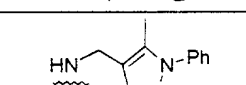
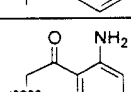
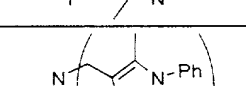
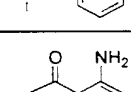
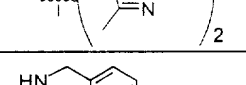
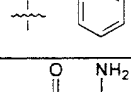
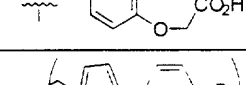
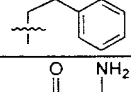
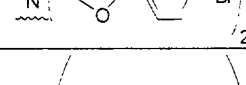
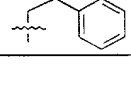
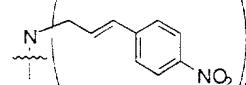
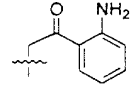
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86			
87	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
88	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
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101			
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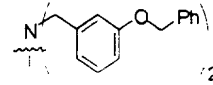
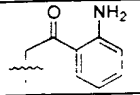
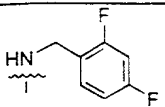
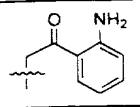
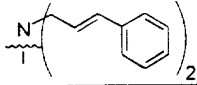
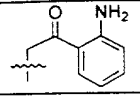
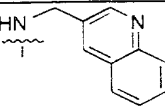
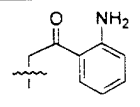
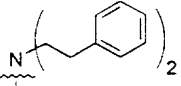
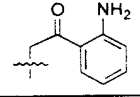
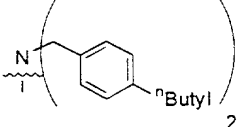
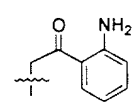
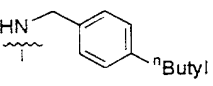
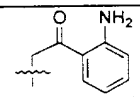
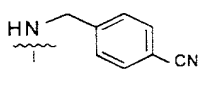
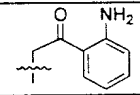
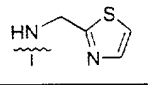
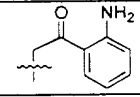
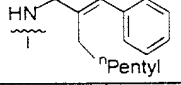
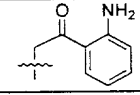
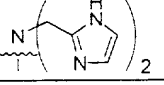
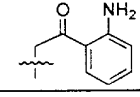
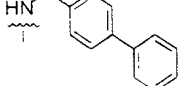
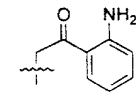
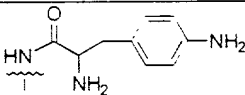
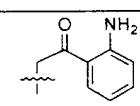
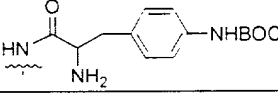
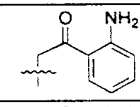
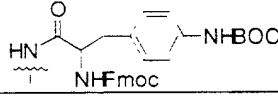
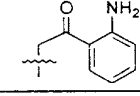
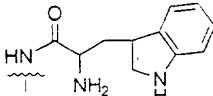
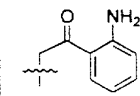
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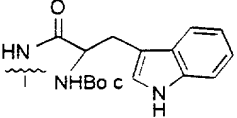
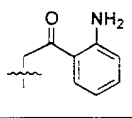
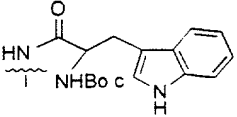
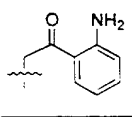
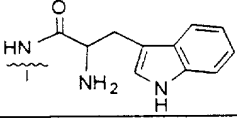
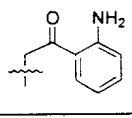
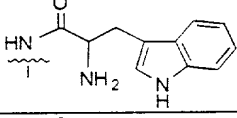
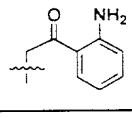
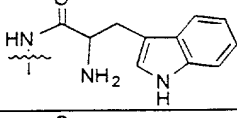
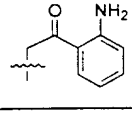
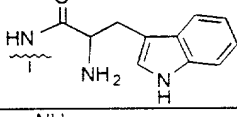
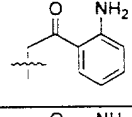
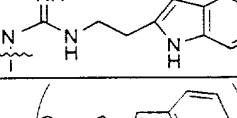
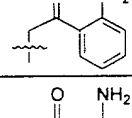
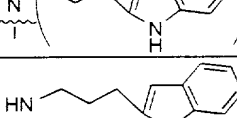
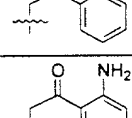
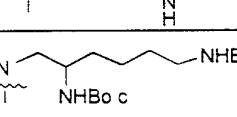
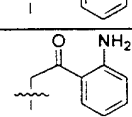
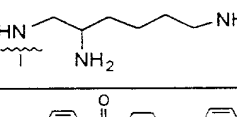
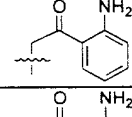
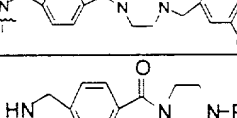
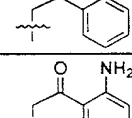
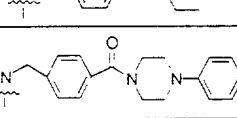
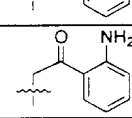
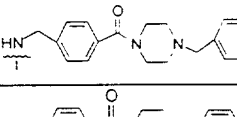
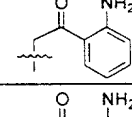
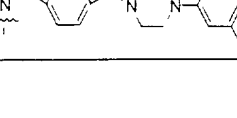
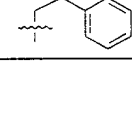




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163	$\text{NHCO}(\text{CH}_2)_8\text{CH}_3$		
164	$\text{NHCO}(\text{CH}_2)_8\text{CH}_3$		



165	$\text{NHCO}(\text{CH}_2)_8\text{CH}_3$		
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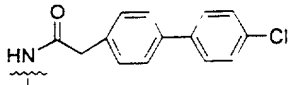
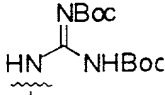
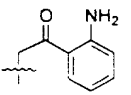
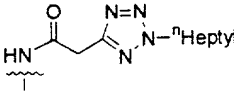
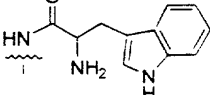
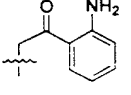
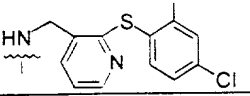
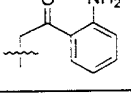
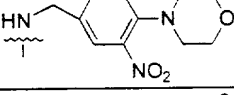
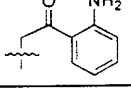
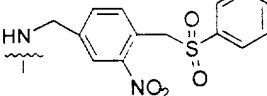
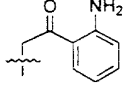
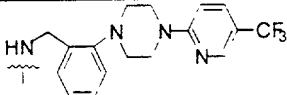
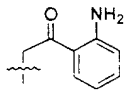
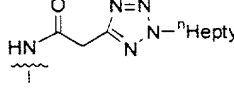
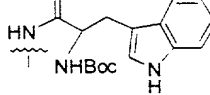
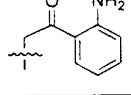
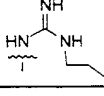
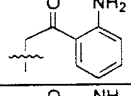
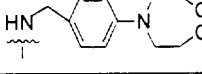
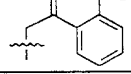
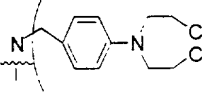
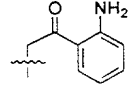
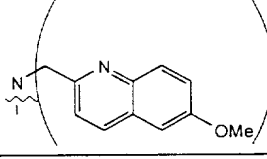
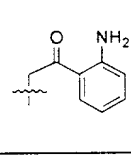
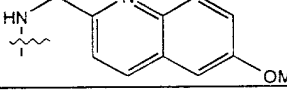
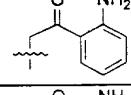
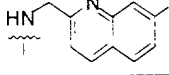
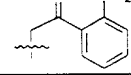
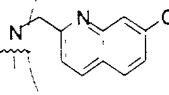
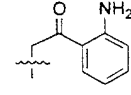
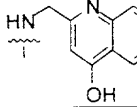
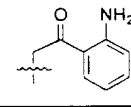
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199	$\text{NHCO}(\text{CH}_2)_8\text{CH}_3$		

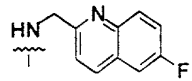
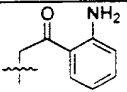
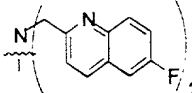
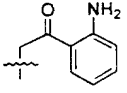
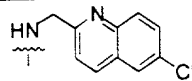
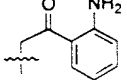
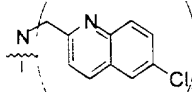
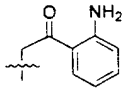
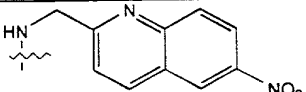
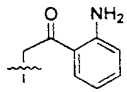
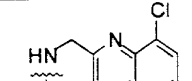
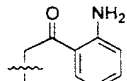
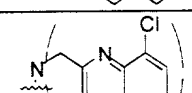
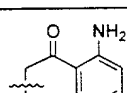
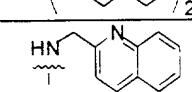
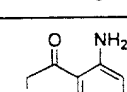
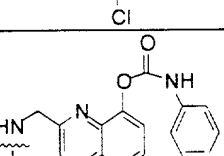
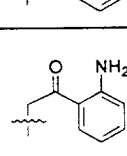
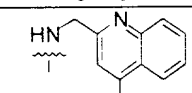
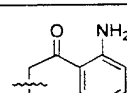
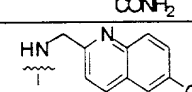
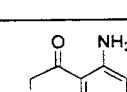
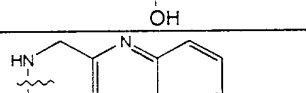
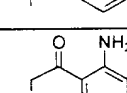
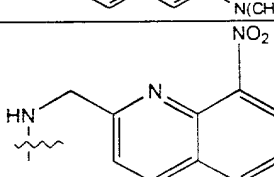
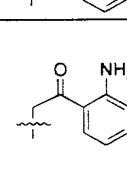
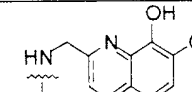
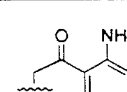
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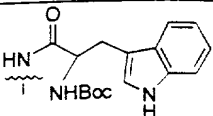
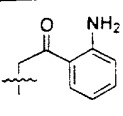
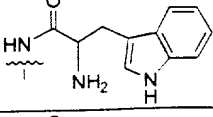
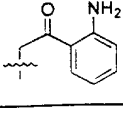
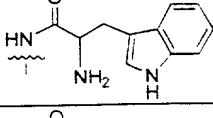
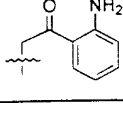
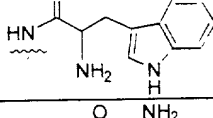
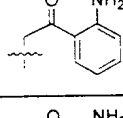
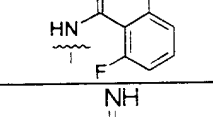
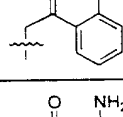
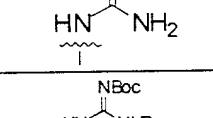
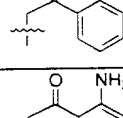
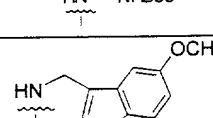
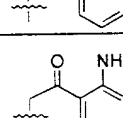
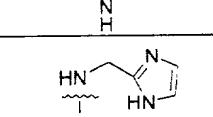
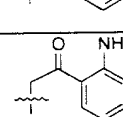
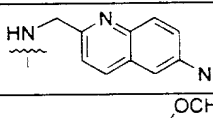
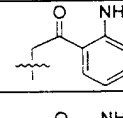
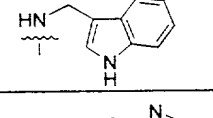
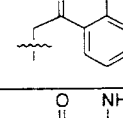
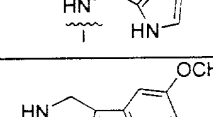
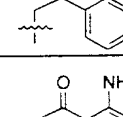
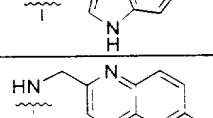
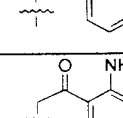
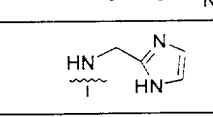
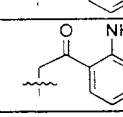




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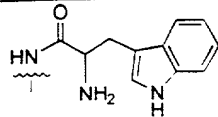
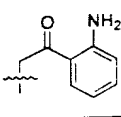
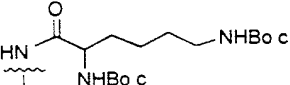
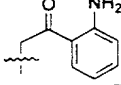
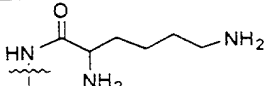
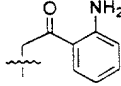
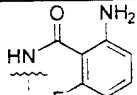
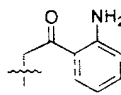
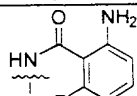
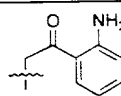
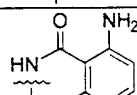
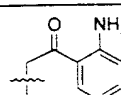
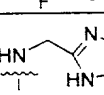
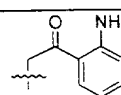
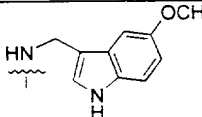
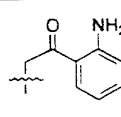
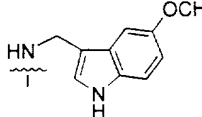
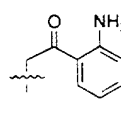
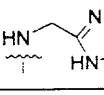
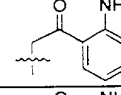
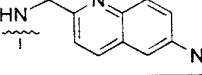
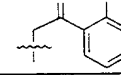
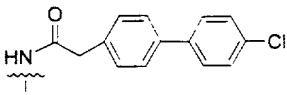
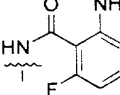
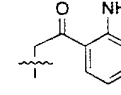
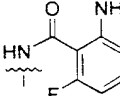
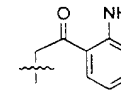
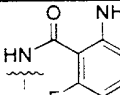
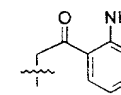
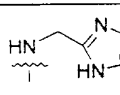
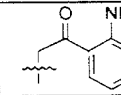
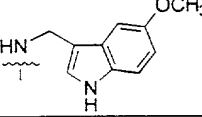
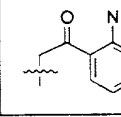
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292			
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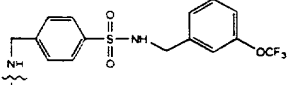
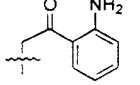
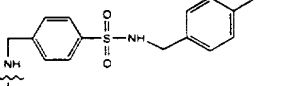
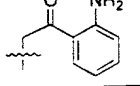
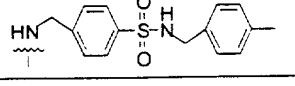
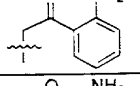
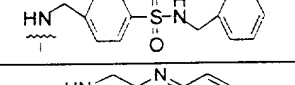
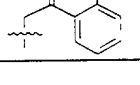
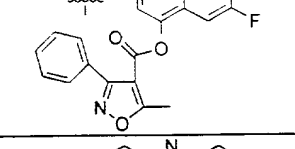
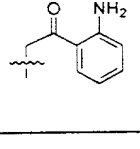
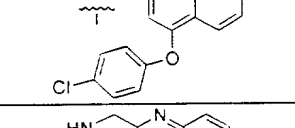
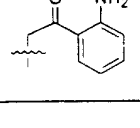
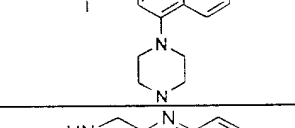
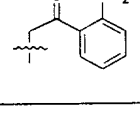
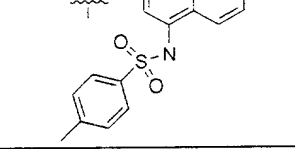
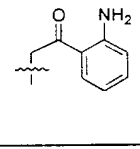
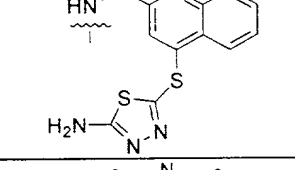
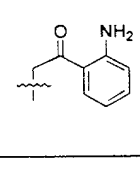
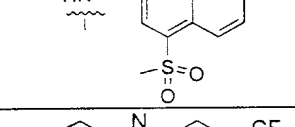
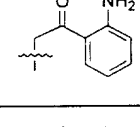
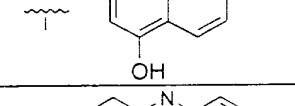
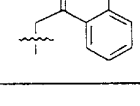
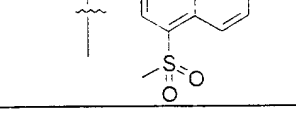
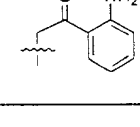
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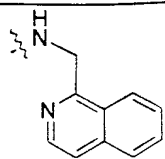
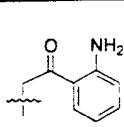
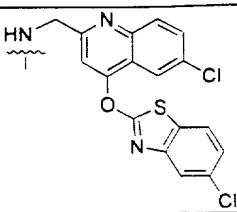
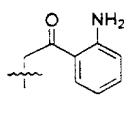
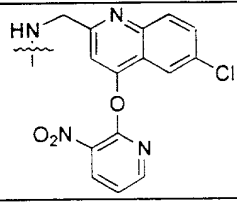
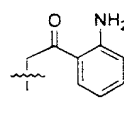
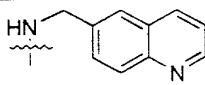
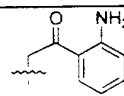
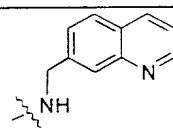
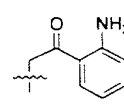
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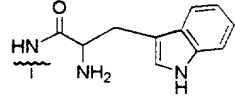
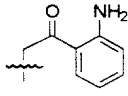
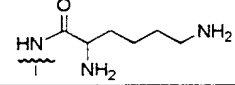
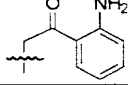
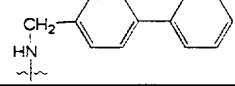
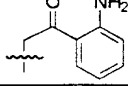
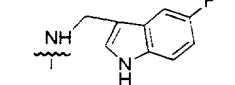
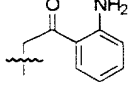
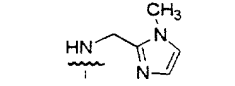
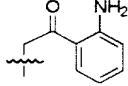
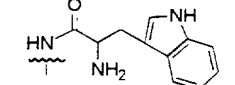
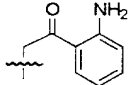
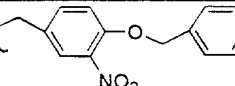
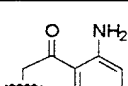
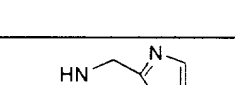
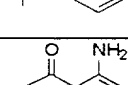
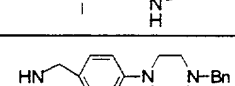
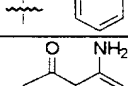
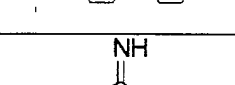
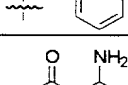
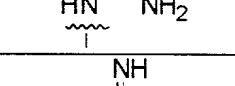
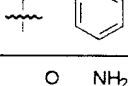
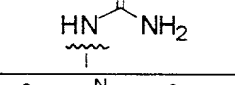
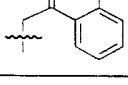
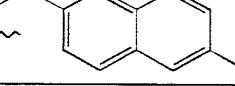
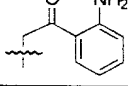
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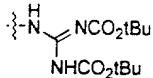
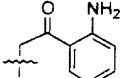
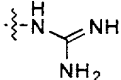
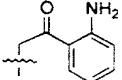
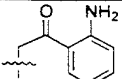
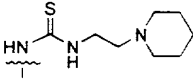
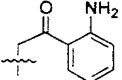
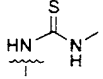
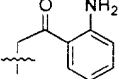
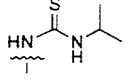
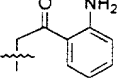
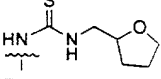
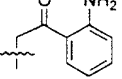
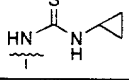
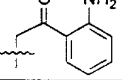
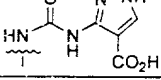
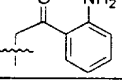
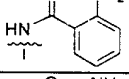
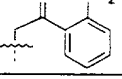
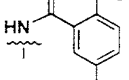
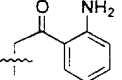
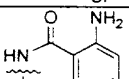
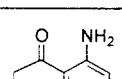
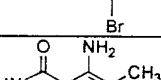
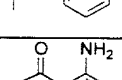
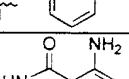
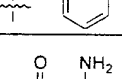
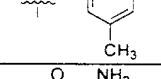
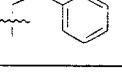
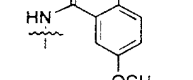
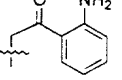


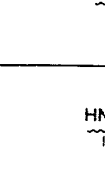
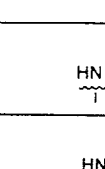
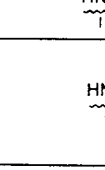
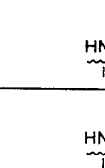
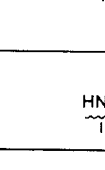
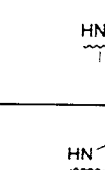
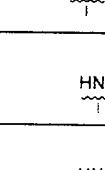
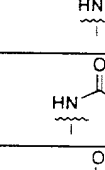
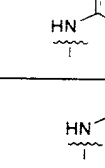



14. The compound according to claim 13 selected from the group consisting of

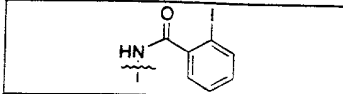
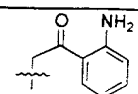
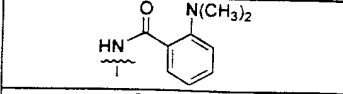
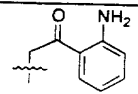
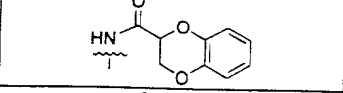
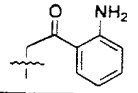
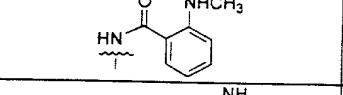
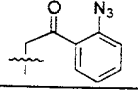
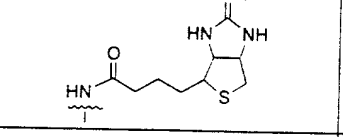
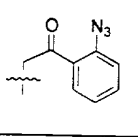
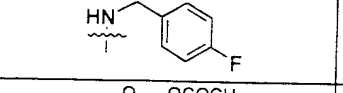
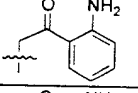
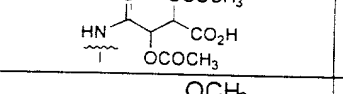
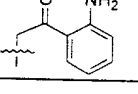
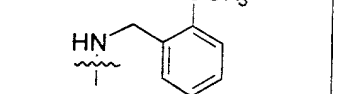
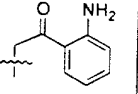
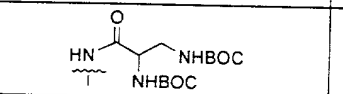
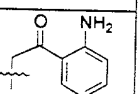
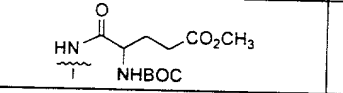
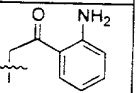
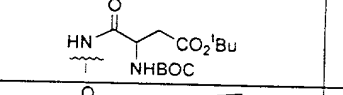
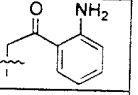
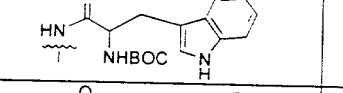
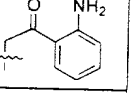
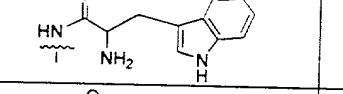
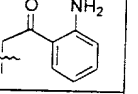
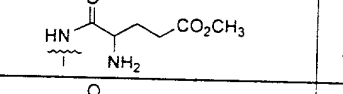
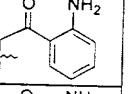
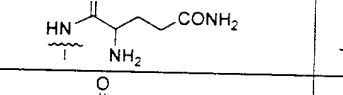
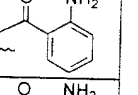
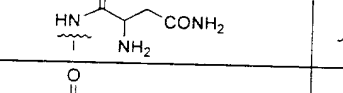
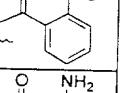
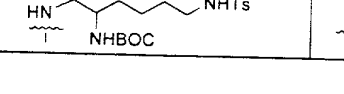
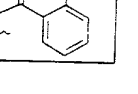
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54	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
76	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
81	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
85	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
102	NHCO(CH <sub>2</sub> ) <sub>11</sub> CH <sub>3</sub>		
209	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
212	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
253	NHCO(CH <sub>2</sub> ) <sub>8</sub> CH <sub>3</sub>		
260	NHCO(CH <sub>2</sub> ) <sub>9</sub> CH <sub>3</sub>		
262	NHCO(CH <sub>2</sub> ) <sub>12</sub> CH <sub>3</sub>		
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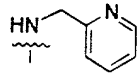
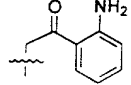
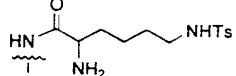
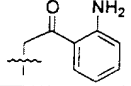
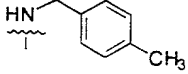
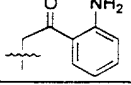
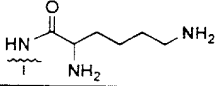
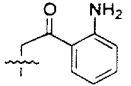
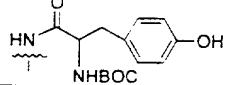
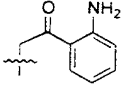
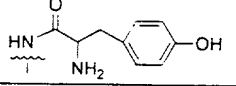
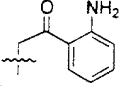
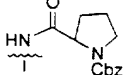
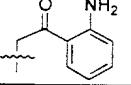
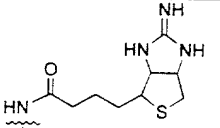
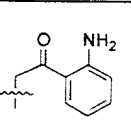
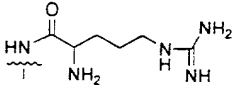
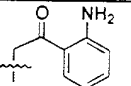
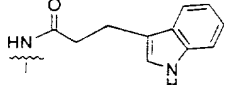
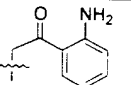
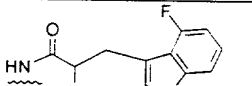
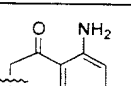
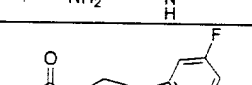
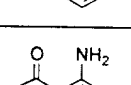
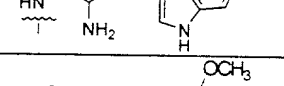
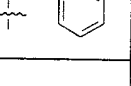
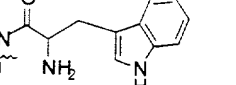
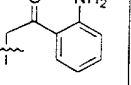
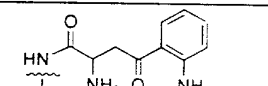
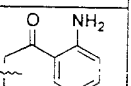
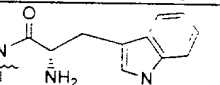
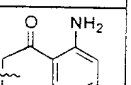
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322	$\text{NHCO}(\text{CH}_2)_{11}\text{CH}_3$		
333	$\text{NHCO}(\text{CH}_2)_{10}\text{CH}_3$		
334	$\text{NHCO}(\text{CH}_2)_{10}\text{CH}_3$		
335	$\text{NHCONH}(\text{CH}_2)_{11}\text{CH}_3$		
336	$\text{NHCONH}(\text{CH}_2)_{11}\text{CH}_3$		
344	$\text{NHCO}(\text{CH}_2)_{12}\text{CH}_3$		
355	$\text{NHCONH}(\text{CH}_2)_{10}\text{CH}_3$		

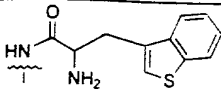
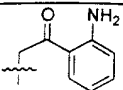
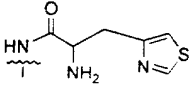
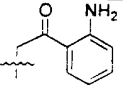
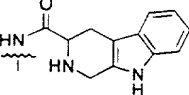
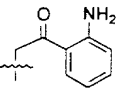
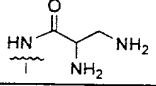
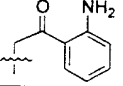
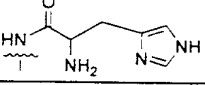
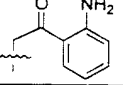
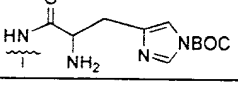
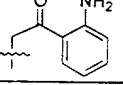
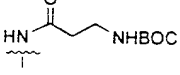
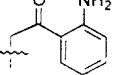
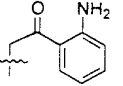
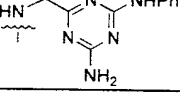
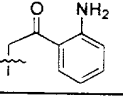
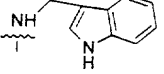
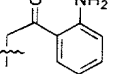
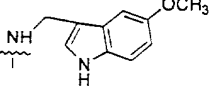
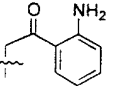
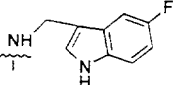
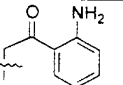
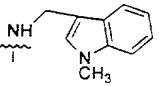
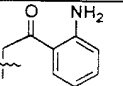
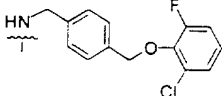
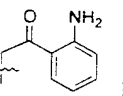
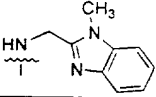
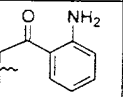
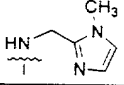
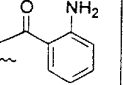
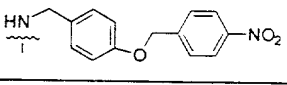
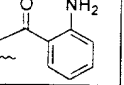
15. A compound of formula (I) according to any one of claims 1-4, wherein R is  $\text{NHCO}-(\text{C}_6\text{-C}_{14})\text{-alkyl}-\text{CH}_3$ , and  $\text{R}^1$  and  $\text{R}^2$  are selected from:

R <sup>1</sup>	R <sup>2</sup>
	
	
NHSO <sub>2</sub> Ph	
	
	
	
	
	
	
	
	
	
	
	
	
	

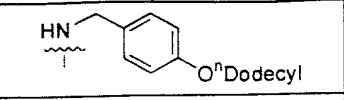
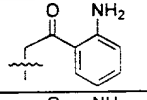
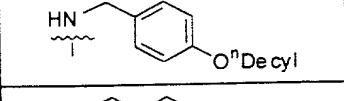
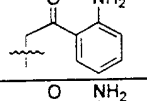
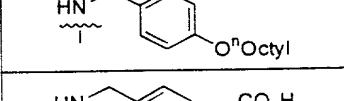
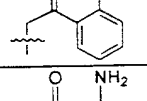
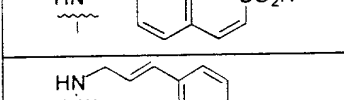
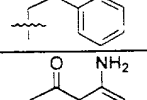
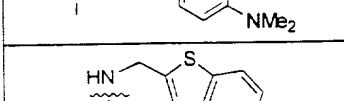
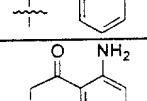
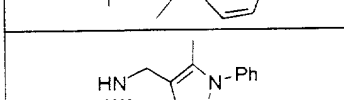
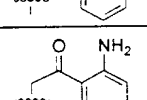
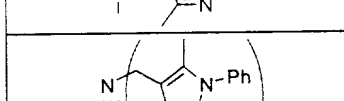
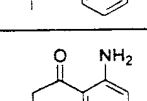
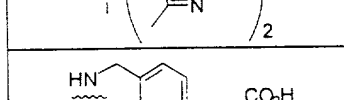
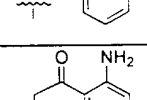
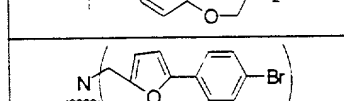
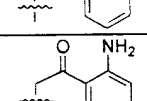
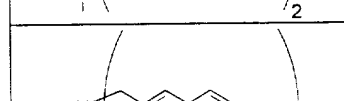
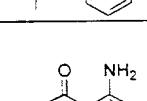
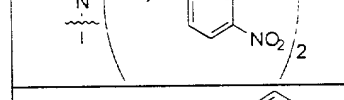
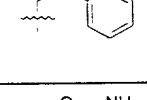
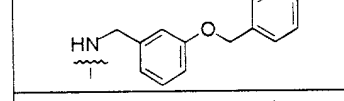
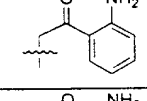
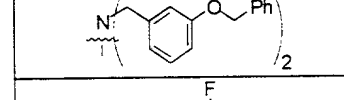
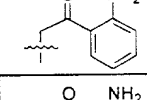
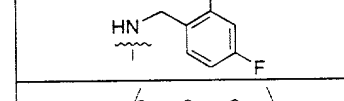
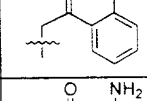
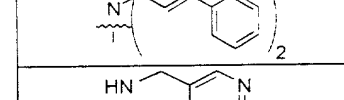
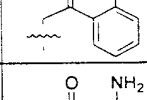
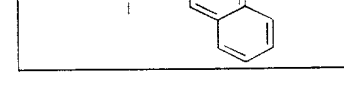
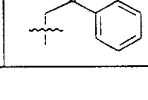
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	

	
	
	
	
	
	
	
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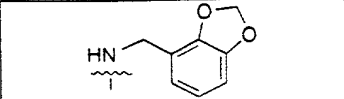
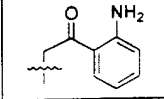
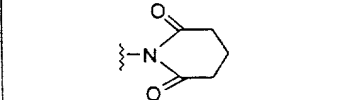
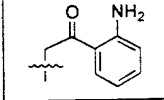
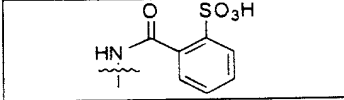
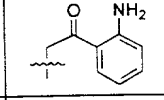
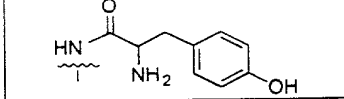
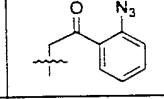
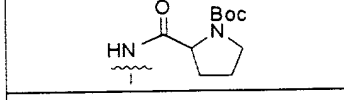
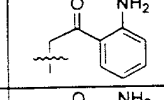
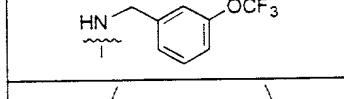
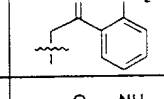
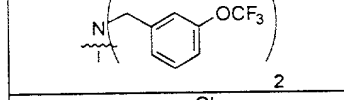
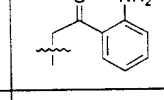
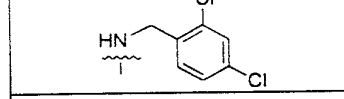
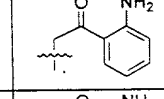
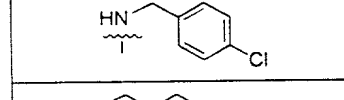
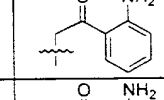
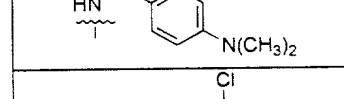
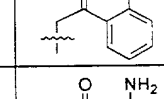
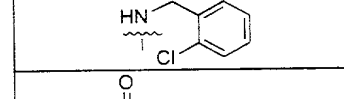
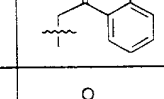
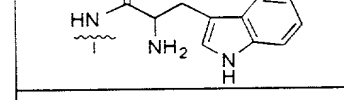
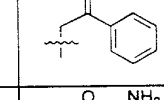
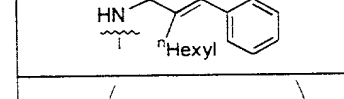
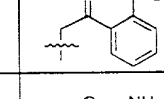
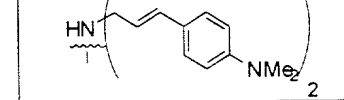
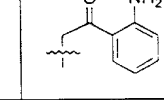
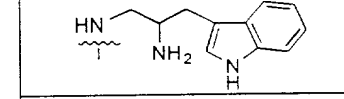
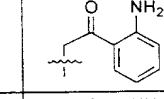
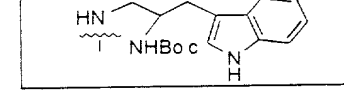
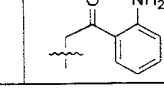






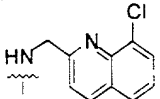
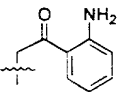
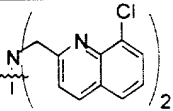
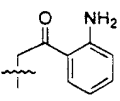
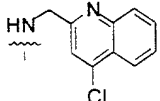
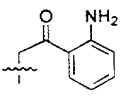
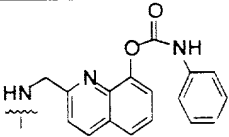
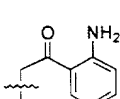
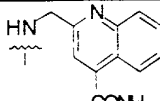
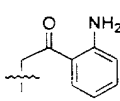
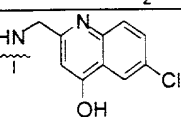
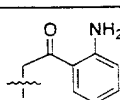
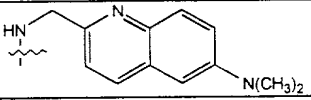
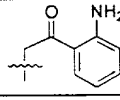
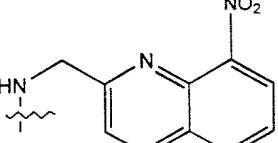
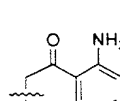
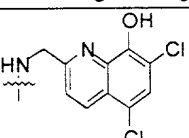
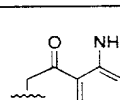
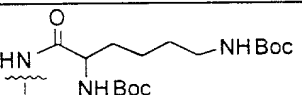
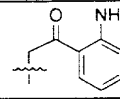
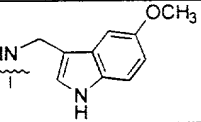
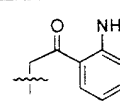
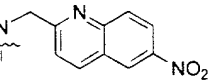
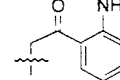
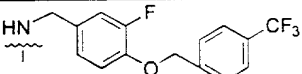
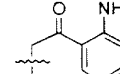
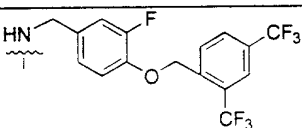
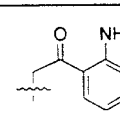
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	



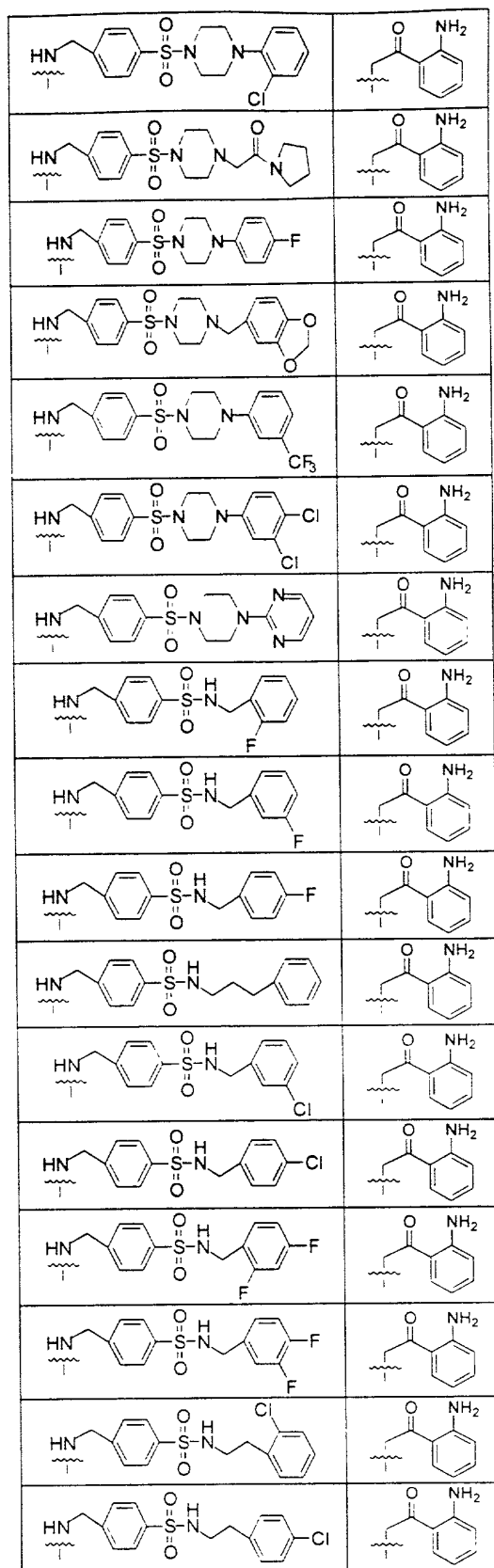
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	

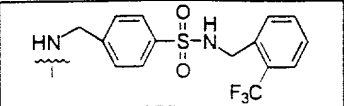
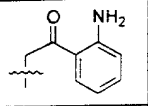
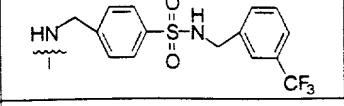
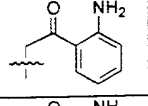
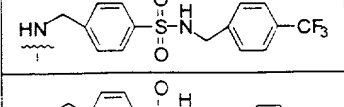
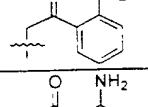
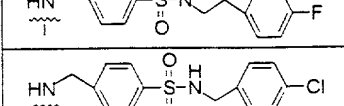
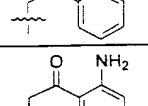
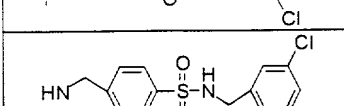
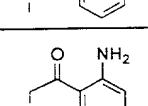
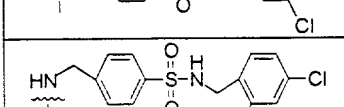
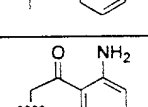
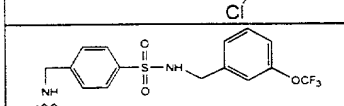
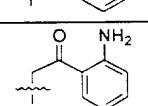
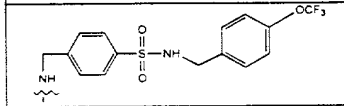
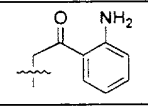
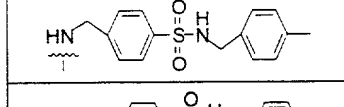
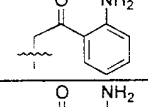
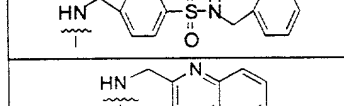
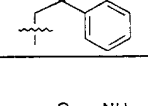
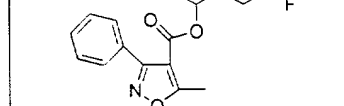
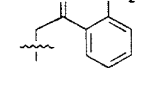
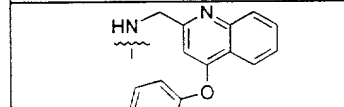
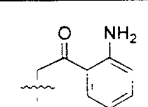
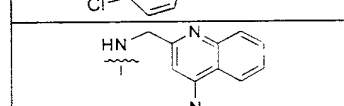
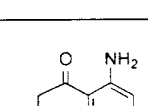


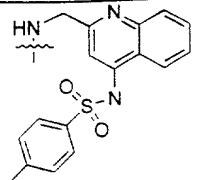
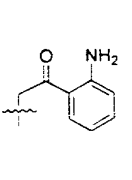
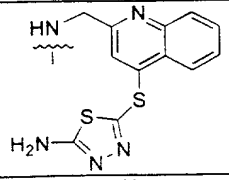
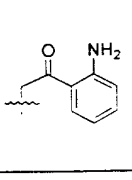
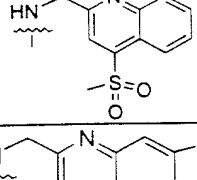
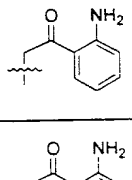
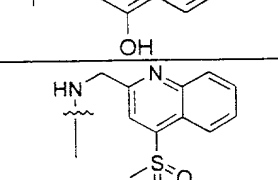
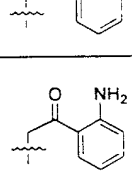
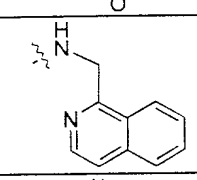
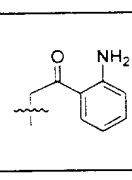
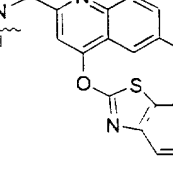
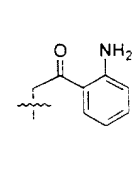
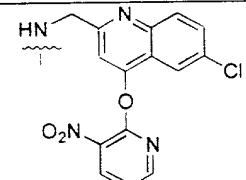
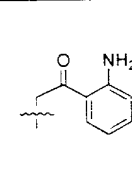
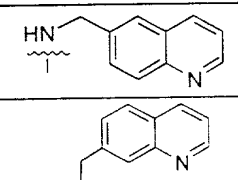
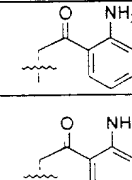
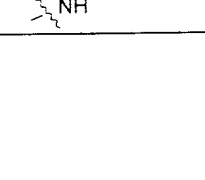









16. The compound according to claim 15, wherein R is selected from  $\text{NHCO}-(\text{CH}_2)_{6-14}-\text{CH}_3$ .

17. A pharmaceutical composition comprising the compound according to any one of claims 1-4 and a pharmaceutically acceptable carrier.

18. A method of treating a bacterial infection in a subject, comprising the step of administering a therapeutically-effective amount of the pharmaceutical composition according to claim 17 to a subject in need thereof.

19. The method according to claim 18, wherein said subject is selected from the group consisting of a human, an animal, a cell culture or a plant.

20. The method according to claim 18, wherein said bacterial infection is caused by a gram-positive bacteria.

21. The method according to claim 20, wherein said bacteria is an antibiotic-resistant bacteria.

22. The method according to claim 21, wherein said antibiotic-resistant bacteria are resistant to an antibiotic selected from the group consisting of vancomycin, methicillin, glycopeptide antibiotics, penicillin and daptomycin.

23. The method according to claim 18, further comprising the step of co-administering more than one compound of Formula (I) to a subject in need thereof.

24. The method according to claim 18, further comprising the step of co-administering an antimicrobial agent other than a compound of Formula (I) to a subject in need thereof.

25. The method according to claim 22, wherein said antimicrobial agent is selected from the group consisting of penicillins and related drugs, carbapenems, cephalosporins and related drugs, aminoglycosides, bacitracin, gramicidin, mupirocin, chloramphenicol, thiamphenicol, fusidate sodium, lincomycin, clindamycin, macrolides, novobiocin, polymyxins, rifamycins, spectinomycin, tetracyclines, vancomycin, teicoplanin, streptogramins, anti-folate agents including sulfonamides, trimethoprim and its combinations and pyrimethamine, synthetic antibacterials including nitrofurans, methenamine mandelate and methenamine hippurate, nitroimidazoles, quinolones, fluoroquinolones, isoniazid, ethambutol, pyrazinamide, para-aminosalicylic acid (PAS), cycloserine, capreomycin, ethionamide, prothionamide, thiacetazone, viomycin, eveminomycin, glycopeptide, glycylycylcline, ketolides, oxazolidinone; imipenen, amikacin, netilmicin, fosfomycin, gentamicin, ceftriaxone, Ziracin, LY 333328, CL 331002, HMR 3647, Linezolid, Synercid, Aztreonam, and Metronidazole, Epiroprim, OCA-983, GV-143253, Sanfetrinem sodium, CS-834, Biapenem, A-99058.1, A-165600, A-179796, KA 159, Dynemicin A, DX8739, DU 6681; Cefluprenam, ER 35786, Cefoselis, Sanfetrinem celexetil, HGP-31, Cefpirome, HMR-3647, RU-59863, Mersacidin, KP 736, Rifalazil; Kosan, AM 1732, MEN 10700, Lenapenem, BO 2502A, NE-1530, PR 39, K130, OPC 20000, OPC 2045, Venepirim, PD 138312, PD 140248, CP 111905, Sulopenem, ritipenam acoxyl, RO-65-5788, Cyclothialidine, Sch-40832, SEP-132613, micacocidin A, SB-275833, SR-15402, SUN A0026, TOC 39, carumonam, Cefozopran, Cefetamet pivoxil, and T 3811.

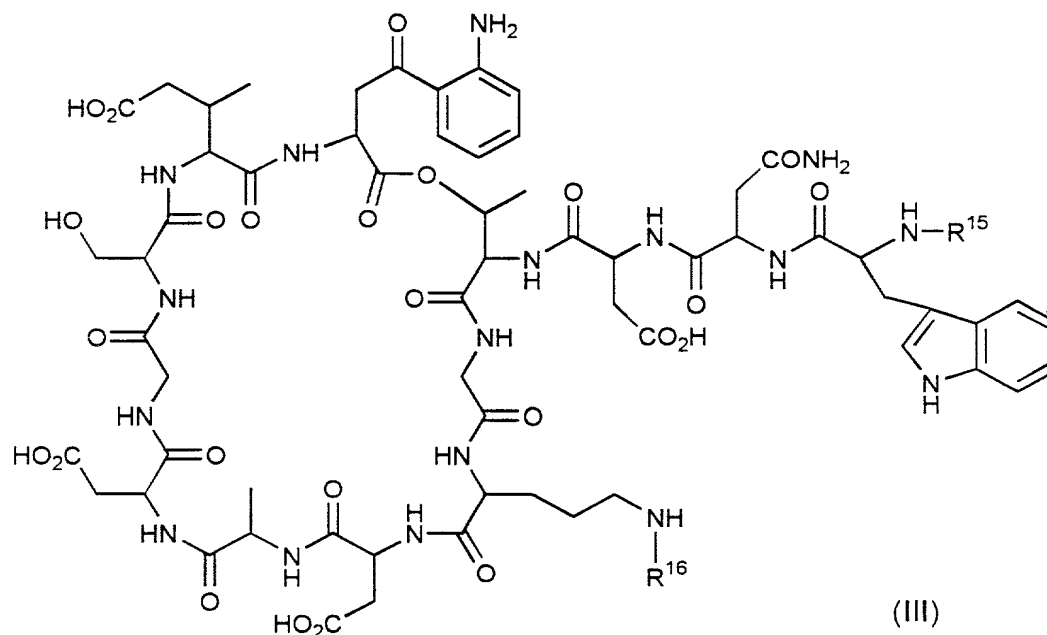
26. The method according to claim 22, wherein said antimicrobial agent is selected from the group consisting of imipenen, amikacin, netilmicin, fosfomycin, gentamicin, ceftriaxone, teicoplanin, Ziracin, LY333328, CL331022, HMR3647, Linezolid, Synercid, Aztreonam and Metronidazole.

27. The method according to claim 19, wherein said subject is selected a human or an animal.

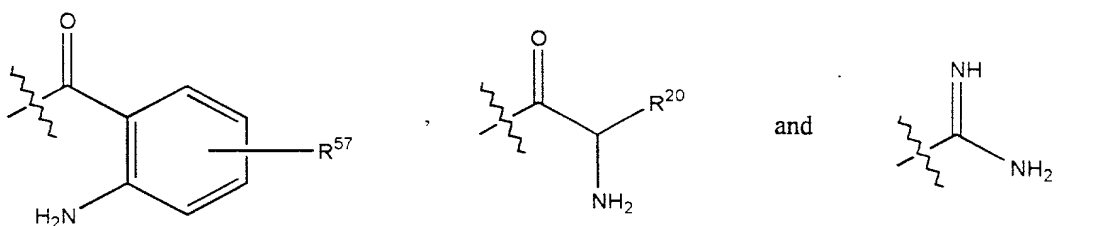
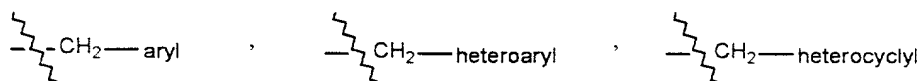


28. The method according to claim 27, wherein said subject is a human.

29. A compound having the formula (III):

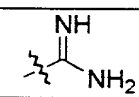
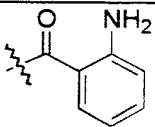
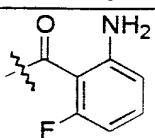
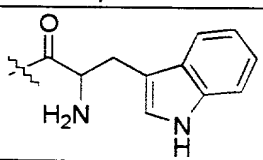
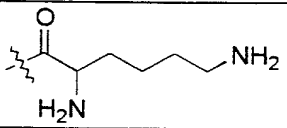
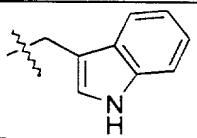
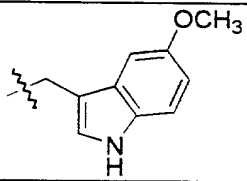
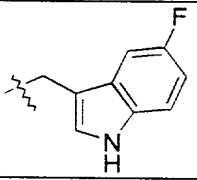
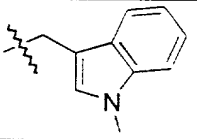
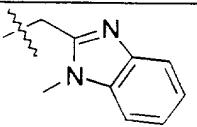


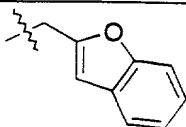
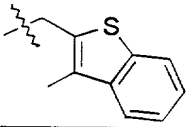
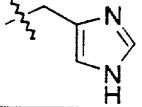
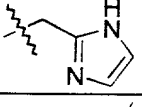
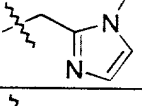
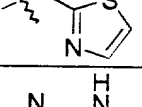
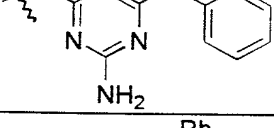
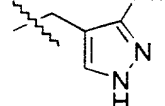
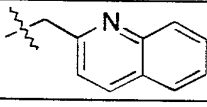
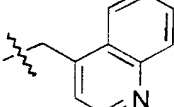
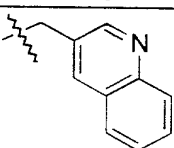
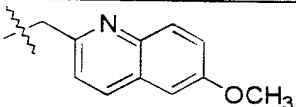
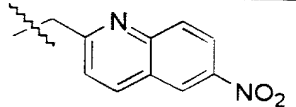
wherein  $R^{15}$  is selected from hydrido and an carbamate amino protecting group, preferably a *tert*-butoxycarbonyl group; wherein  $R^{16}$  is selected from the group consisting of

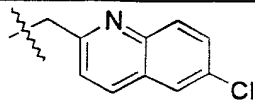
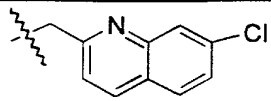
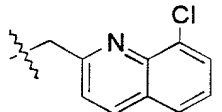
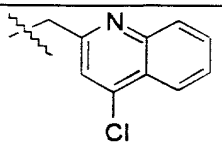
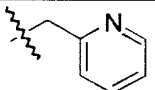
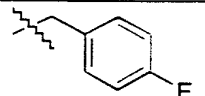
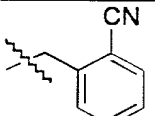
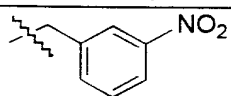
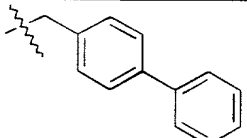
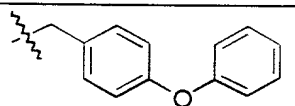
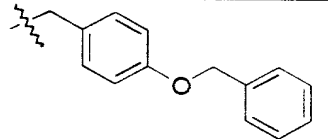
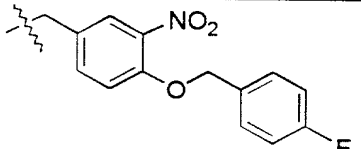
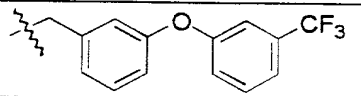


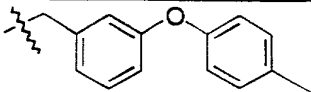
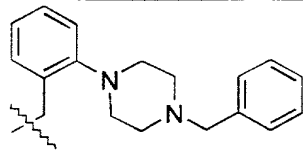
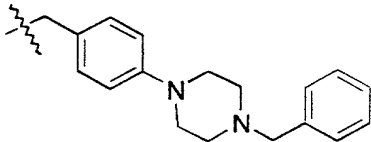
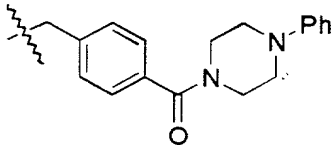
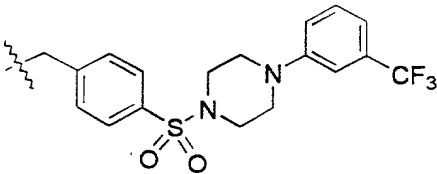
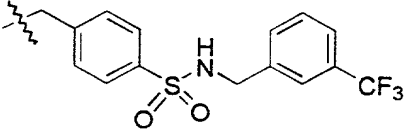
wherein  $R^{57}$  is a halo or halo substituted alkyl group, preferably a fluoro or trifluoromethyl group; wherein,  $R^{20}$  is an amino acid side chain, preferably a lysine or tryptophan side chain.

30. The compound according to claim 29 selected from:

Compound #	R <sup>16</sup>
2	
10	
25	
45	
54	
79	
80	
81	
82	
84	

139	
158	
146	
212	
85	
174	
78	
150	
130	
138	
168	
274	
317	

280	 <chem>Clc1ccc2nc(CCC)ccc2c1</chem>
275	 <chem>Clc1ccc2nc(CCC)ccc2c1</chem>
283	 <chem>Clc1ccc2nc(CCC)ccc2c1</chem>
285	 <chem>Clc1ccc2nc(CCC)ccc2c1</chem>
50	 <chem>Fc1ccc(CCC)n1</chem>
38	 <chem>Fc1ccc(CCC)n1</chem>
115	 <chem>N#Cc1ccc(CCC)n1</chem>
105	 <chem>[O-][N+](=O)c1ccc(CCC)n1</chem>
76	 <chem>c1ccc(cc1)-c2ccc(CCC)n2</chem>
147	 <chem>c1ccc(cc1)Oc2ccc(CCC)n2</chem>
164	 <chem>c1ccc(cc1)OCCc2ccc(CCC)n2</chem>
210	 <chem>Fc1ccc(cc1)COc2ccc(CCC)n2</chem>
107	 <chem>FC(F)(F)c1ccc(cc1)Oc2ccc(CCC)n2</chem>

111	
103	
253	
227	
372	
386	

31. A method of using the compound according to either of claims 29 or 30 to make a compound according to any one of claims 1-4.